

A B S T R A C T

A MAN-MACHINE INTERFACE METHOD AND DEVICE

5 A man-machine interface method comprising generating
physical interactions with active zones (10) belonging to
an interface object (5), the active zones being
associated with predetermined items of information,
detecting the active zones where interactions occur by
10 measuring at least one physical magnitude, and
associating each detected interaction with the
corresponding predetermined item of information. The
active zones are defined for a predetermined finite
length of time and they are then deactivated at the end
15 of said predetermined length of time, and when
interactions with the interface object are detected while
the active zones are deactivated, the active zones are
automatically redefined as a function of the first
detected interactions.

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